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L1	3369	(382/128 382/131 382/154 382/285 382/293 382/296).ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 21:55
L2	25	L1 and ("3" or three) near2 (D or dimension\$3) near2 model) same (imag\$4 near3 (plane or slice))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 21:56
S1	59	"4674046"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/15 17:50
S2	19	"5891030"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/03/09 17:57
S3	2900	(user or operator) near4 (defin\$6 or specif\$7 or identif\$6 or label\$5 or indicat\$6) near4 (plane or slice or cut or segment)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 17:13
S4	79	((user or operator) near4 (defin\$6 or specif\$7 or identif\$6 or label\$5 or indicat\$6) near4 (plane or slice or cut or segment)) same ((three or "3") adj ("D" or dimension\$4))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 12:15
S5	1620	("2" or two) adj (D or dimension\$3)) same (((("3" or three) adj (D or dimension\$3)) near2 model)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 16:43
S6	43	(((("2" or two) adj (D or dimension\$3)) same (((("3" or three) adj (D or dimension\$3)) near2 model)) same (CT or tomograph\$5 or "MRI" or "magnetic resonance")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 16:45
S7	3625	((("2" or two) adj (D or dimension\$3)) and (((("3" or three) adj (D or dimension\$3)) near2 model)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 16:44

S8	290	((("2" or two) adj (D or dimension\$3)) same ((("3" or three) adj (D or dimension\$3)) near2 model)) and (CT or tomograph\$5 or "MRI" or "magnetic resonance")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 17:13
S9	2900	(user or operator) near4 (defin\$6 or specif\$7 or identif\$6 or label\$5 or indicat\$6) near4 (plane or slice or cut or segment)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 17:13
S10	22	(((("2" or two) adj (D or dimension\$3)) same ((("3" or three) adj (D or dimension\$3)) near2 model)) and (CT or tomograph\$5 or "MRI" or "magnetic resonance")) and ((user or operator) near4 (defin\$6 or specif\$7 or identif\$6 or label\$5 or indicat\$6) near4 (plane or slice or cut or segment))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/08/25 17:34
S11	2	"6151404":pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/09/01 19:18
S12	95	((("3" or three) near2 ("D" or dimension\$3)) same (updat\$5 or adjust\$3) with (new\$2 or additional\$3) with (scan\$5 or image))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/15 17:54
S13	12	lu-tom-y.xa.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/15 18:00
S14	851	((acquir\$6 or scan\$6 or input\$4) near3 ((additional or another or extra or more or supplement\$5) near2 image)) and ((("3" or three) near2 ("D" or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:21
S15	98	((acquir\$6 or scan\$6 or input\$4) near3 ((additional or another or extra or more or supplement\$5) near2 image)) same ((("3" or three) near2 ("D" or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:08
S16	20	((acquir\$6 or scan\$6 or input\$4) near3 ((additional or another or extra or supplement\$5) near2 image)) same ((("3" or three) near2 ("D" or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:08

S17	2	"6630828".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:14
S18	212	((acquir\$6 or scan\$6 or input\$4) near3 ((additional or another or extra or supplement\$5) near2 image)) and (("3" or three) near2 ("D" or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:25
S19	141	((acquir\$6 or scan\$6) near3 ((additional or another or extra or supplement\$5) near2 image)) and (("3" or three) near2 ("D" or dimension\$3))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:25
S20	82	(((acquir\$6 or scan\$6) near3 ((additional or another or extra or supplement\$5) near2 image)) and (("3" or three) near2 ("D" or dimension\$3))) and ("MRI" or "CT" or tomograph\$5 or "X" adj ray)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 15:38
S21	41	(cline and ludke).in.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 16:01
S22	21	lu-tom-y.xa.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/02/02 16:49
S23	4072	("3" or three) near2 ("D" or dimension\$5) with ((scan or slice or plane) near4 imag\$5)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 18:45
S24	546	((("3" or three) near2 ("D" or dimension\$5)) with ((scan or slice or plane) near4 imag\$5)) and "382"/\$.ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 17:38
S25	150	((("3" or three) near2 ("D" or dimension\$5)) near3 model) with ((scan or slice or plane) near4 imag\$5)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 17:38
S26	30	(((("3" or three) near2 ("D" or dimension\$5)) near3 model) with ((scan or slice or plane) near4 imag\$5)) and "382"/\$.ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 17:39

S27	18	((("3" or three) near2 ("D" or dimension\$5)) near3 model) with ((scan or slice or plane) near4 imag\$5)) and ((updat\$6 or improv\$5) near5 model)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 19:02
S28	3	(updat\$6 or improv\$6) near5 (("3" or three) near2 ("D" or dimension\$5)) with ((more or addition\$3 or further) near4 ((scan or slice or plane) near4 imag\$5)))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 18:50
S29	0	((updat\$6 or improv\$6) near5 model) with ((more or addition\$3 or further) near4 ((scan or slice or plane) near4 imag\$5)))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 18:50
S30	50	((("3" or three) near2 ("D" or dimension\$5)) near3 model) with ((scan or slice or plane) near4 imag\$5)) and ((more or addition\$4 or further) near5 (scan\$5 or slice or plane))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/04/16 19:10
S31	187	((("3" or three) near2 (D or dimension\$3) near2 model) same (imag\$4 near3 (plane or slice)))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 21:56
S32	96	S31 and @ad<"19990521"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/12/29 18:49



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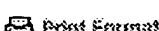
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1 Optoelectronic integrated systems based on free-space interconnected with an arbitrary degree of space variance

Drabik, T.J.;

Proceedings of the IEEE, Volume: 82, Issue: 11, Nov. 1994

Pages: 1595 - 1622

[Abstract] [PDF Full-Text (2520 KB)] IEEE JNL

2 From multiple views to object recognition

Cappellini, V.; Casini, R.; Pareschi, M.; Raspollini, C.;

Circuits and Systems, IEEE Transactions on, Volume: 34, Issue: 11, Nov 19

Pages: 1344 - 1350

[Abstract] [PDF Full-Text (1264 KB)] IEEE JNL

3 Automatic 3-D face model adaptation for model-based coding of videophone sequences

Kampmann, M.;

Circuits and Systems for Video Technology, IEEE Transactions on, Volume: 12, Issue: 3, March 2002

Pages: 172 - 182

[Abstract] [PDF Full-Text (1314 KB)] IEEE JNL

4 Three-dimensional modeling from two-dimensional video

Aguiar, P.M.Q.; Moura, J.M.F.;

Image Processing, IEEE Transactions on, Volume: 10, Issue: 10, Oct. 2001

Pages: 1541 - 1551

[Abstract] [PDF Full-Text (240 KB)] IEEE JNL

5 Real-time 2(1/2)-D head pose recovery for model-based video-codi

Cordea, M.D.; Petriu, E.M.; Georganos, N.D.; Petriu, D.C.; Whalen, T.E.;
Instrumentation and Measurement, IEEE Transactions on , Volume: 50 , Issue 4 , Aug. 2001
Pages:1007 - 1013

[\[Abstract\]](#) [\[PDF Full-Text \(136 KB\)\]](#) [IEEE JNL](#)

6 A model-based method for the reconstruction of total knee replacement kinematics

Zuffi, S.; Leardini, A.; Catani, F.; Fantozzi, S.; Cappello, A.;
Medical Imaging, IEEE Transactions on , Volume: 18 , Issue: 10 , Oct. 1999
Pages:981 - 991

[\[Abstract\]](#) [\[PDF Full-Text \(676 KB\)\]](#) [IEEE JNL](#)

7 Registration of three-dimensional cardiac catheter models to single-plane fluoroscopic images

Meyer, S.A.; Wolf, P.D.;
Biomedical Engineering, IEEE Transactions on , Volume: 46 , Issue: 12 , Dec.
Pages:1471 - 1479

[\[Abstract\]](#) [\[PDF Full-Text \(244 KB\)\]](#) [IEEE JNL](#)

8 Three-dimensional surface reconstruction using optical flow for medical imaging

Weng, N.; Yang, Y.-H.; Pierson, R.;
Medical Imaging, IEEE Transactions on , Volume: 16 , Issue: 5 , Oct. 1997
Pages:630 - 641

[\[Abstract\]](#) [\[PDF Full-Text \(296 KB\)\]](#) [IEEE JNL](#)

9 Electromagnetic and thermal simulations of 3-D human head model under RF radiation by using the FDTD and FD approaches

Yilong Lu; Jianling Ying; Tat-Kee Tan; Arichandran, K.;
Magnetics, IEEE Transactions on , Volume: 32 , Issue: 3 , May 1996
Pages:1653 - 1656

[\[Abstract\]](#) [\[PDF Full-Text \(568 KB\)\]](#) [IEEE JNL](#)

10 Analysis of optical flow constraints

Del Bimbo, A.; Nesi, P.; Sanz, J.L.C.;
Image Processing, IEEE Transactions on , Volume: 4 , Issue: 4 , April 1995
Pages:460 - 469

[\[Abstract\]](#) [\[PDF Full-Text \(952 KB\)\]](#) [IEEE JNL](#)

11 Tracking and finite element analysis of stripe deformation in magnetic resonance tagging

Young, A.A.; Kraitchman, D.L.; Dougherty, L.; Axel, L.;
Medical Imaging, IEEE Transactions on , Volume: 14 , Issue: 3 , Sept. 1995
Pages:413 - 421

[\[Abstract\]](#) [\[PDF Full-Text \(1076 KB\)\]](#) [IEEE JNL](#)

12 Three-dimensional elastic matching of volumes*Moshfeghi, M.; Ranganath, S.; Nawyn, K.;*

Image Processing, IEEE Transactions on , Volume: 3 , Issue: 2 , March 1994

Pages:128 - 138

[\[Abstract\]](#) [\[PDF Full-Text \(1116 KB\)\]](#) [IEEE JNL](#)**13 Implicit and explicit camera calibration: theory and experiments***Guo-Qing Wei; Song De Ma;*

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume:

16 , Issue: 5 , May 1994

Pages:469 - 480

[\[Abstract\]](#) [\[PDF Full-Text \(960 KB\)\]](#) [IEEE JNL](#)**14 Three-dimensional reconstruction by zooming***Lavest, J.-M.; Rives, G.; Dhome, M.;*

Robotics and Automation, IEEE Transactions on , Volume: 9 , Issue: 2 , April :

Pages:196 - 207

[\[Abstract\]](#) [\[PDF Full-Text \(924 KB\)\]](#) [IEEE JNL](#)**15 A unified approach to the linear camera calibration problem***Grosky, W.I.; Tamburino, L.A.;*

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume:

12 , Issue: 7 , July 1990

Pages:663 - 671

[\[Abstract\]](#) [\[PDF Full-Text \(728 KB\)\]](#) [IEEE JNL](#)[1](#) [2](#) [3](#) [4](#) [Next](#)

Cordea, M.D.; Petriu, E.M.; Georganos, N.D.; Petriu, D.C.; Whalen, T.E.;
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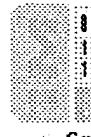
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1 The Lunar Orbiter Telecommunications Systems

Bundick, W.; Green, C.; Brummer, E.; Communications, IEEE Transactions on [legacy, pre - 1988], Volume: 15 , Issue: 3 , Jun 1967
Pages:433 - 443

[\[Abstract\]](#) [\[PDF Full-Text \(1440 KB\)\]](#) **IEEE JNL**

2 Automatic detection of brain contours in MRI data sets

Brummer, M.E.; Mersereau, R.M.; Eisner, R.L.; Lewine, R.R.J.; Medical Imaging, IEEE Transactions on , Volume: 12 , Issue: 2 , June 1993
Pages:153 - 166

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3 Recent results from the DELPHI barrel ring imaging Cherenkov counter

Anassontzis, E.G.; Ioannou, P.; Kalkanis, G.; Katsanevas, S.; Kontaxis, I.; Koukoumelis, C.; Nounos, S.; Preve, P.; Resvanis, L.K.; Brunet, J.M.; Dolbear, Guglielmi, L.; Ledroit, F.; Poutot, D.; Tristram, G.; Baillon, P.; Barranco-Luque, Davenport, M.; Delorme, S.; Dixon, J.; Dracos, M.; Fraissard, D.; Franco, J.B.; Gaumann, E.; Goret, B.; Hahn, F.; Haider, S.; Klempert, W.; Koene, B.; Lecoeur, Mourgue, G.; Perez, J.; Queru, P.; Raynaud, J.; Rosso, E.; Soria-Buil, D.; Trei D.; Tsirou, A.; Tzamarias, S.; Zanolini, M.; Aria, E.; Berst, J.D.; Bloch, D.; Christophe, E.; Dulinski, W.; Husson, D.; Juillot, P.; Schaeffer, M.; Galuszka, Michalowski, J.; Stodulski, M.; Loukas, D.; Theodosiou, G.; Dalmagne, B.; Ful Quenzer, F.; Greguric, N.; Noppe, J.M.; Chevry, M.; Kesteman, J.; van Apeldoorn, G.; Brummer, N.; van Dam, P.; Diddens, A.N.; Evers, G.; Homma, J.; Hulmar, Kok, H.; de Koning, N.; Korporaal, A.; Kuilman, W.; Langerveld, D.; Leenbeek, Leguyt, R.; Schyns, E.; Toet, D.Z.; Ypma, T.; Dris, M.; Filippas, T.A.; Fokitis, Gazis, E.; Katsoufis, E.; Maltezos, S.; Papadopoulou, T.; Ekelof, T.; Drees, J.; Herbst, I.; Lenzen, G.; Thadome, J.; Werner, J.; Nuclear Science, IEEE Transactions on , Volume: 38 , Issue: 2 , Apr 1991

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4 Hough transform detection of the longitudinal fissure in tomographic head images

Brummer, M.E.;

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Pages:74 - 81

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5 Velocity-aided cardiac segmentation

Jinsoo Cho; Brummer, M.; Benkeser, P.J.;

Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE , Volume: 1 , 17-21 Sept. 2003

Pages:622 - 625 Vol.1

[Abstract] [PDF Full-Text (580 KB)] IEEE CNF

6 Study of atmospheric boundary layer rolls near Spitsbergen by using SAR images of the sea surface and a numerical model

Alpers, W.; Muller, G.; Brummer, B.;

Geoscience and Remote Sensing, 1997. IGARSS '97. 'Remote Sensing - A Science Vision for Sustainable Development', 1997 IEEE International , Volume: 3 , 3 Aug. 1997

Pages:1162 - 1164 vol.3

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7 An Euclidean distance measure between covariance matrices of speech cepstra for text-independent speaker recognition

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[Abstract] [PDF Full-Text (420 KB)] IEEE CNF

8 A novel reduced field-of-view technique for cardiac MRI: NoQuist

Moratal-Perez, D.; Brummer, M.E.; Hong, C.-Y.; Pettigrew, R.I.; Millet-Roig, J.

Dixon, W.T.;

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[Abstract] [PDF Full-Text (445 KB)] IEEE CNF

9 Concept and initial experience with a mid-term DICOM archiving system acting as an intelligent buffer to clinical requests

Hoher, M.; Brummer, T.; Kestler, H.A.;

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[Abstract] [PDF Full-Text (448 KB)] IEEE CNF

10 Speaker recognition over HF radio after automatic speaker segmentation

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Pages:171 - 176

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11 An approach to graphical specification of real-time safety systems

Sen, G.; Brummer, J.;

Software Testing, Reliability and Quality Assurance, 1994. Conference Proceedings., First International Conference on , 21-22 Dec. 1994

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12 Imaging of atmospheric boundary layer rolls by the synthetic aperture radar aboard the European ERS-1 satellite

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Geoscience and Remote Sensing Symposium, 1993. IGARSS '93. 'Better Understanding of Earth Environment', International , 18-21 Aug. 1993

Pages:540 - 542 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(212 KB\)\]](#) [IEEE CNF](#)

13 Speaker discrimination in a conversation

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Communications and Signal Processing, 1993., Proceedings of the 1993 IEEE : African Symposium on , 6 Aug. 1993

Pages:156 - 161

[\[Abstract\]](#) [\[PDF Full-Text \(332 KB\)\]](#) [IEEE CNF](#)

14 Characterization of digital channels using hidden Markov models

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15 Recent Results From The DELPHI Barrel Ring Imaging Cherenkov Counter

Anassontzis, E.G.; van Apeldoorn, G.; Aria, E.; Baillon, P.; Barranco-Luque, M. Bersi, J.D.; Bloch, D.; Brummer, N.; Brunet, J.M.; Chevry, M.; Christophe, E. Dalmagne, B.; van Dams, P.; Davenport, M.; Delorme, S.; Diddens, A.N.; Dix, J.; Dolbeau, J.; Dracos, M.; Drees, J.; Dris, M.; Dulinski, W.; Ekelof, T.; Evers Filippas, T.A.; Fokitis, E.; Fraissard, D.; Franco, J.B.; Gaumann, E.; Gazis, E.; Goret, B.; Greguric, N.; Guglielmi, L.; Hahn, F.; Haider, S.; Herbst, I.; Homm. Hulman, F.; Husson, D.; Ioannou, P.; Juillot, P.; Kalkanis, G.; Katsanevas, S.; Katsoufis, E.; Kesteman, J.; Klemp, W.; Koene, B.; Kok, H.; de Koning, N.; Kontaxis, I.; Korporaal, A.; Kourkoumelis, C.; Kuilman, W.; Langerveld, D.; Lecoeur, G.; Ledroit, F.; Leenbeek, H.; Lenzen, G.; Lequytz, R.; Loukas, D.; Maltezos, S.; Mourgu, G.; Nounos, S.; Papadopoulou, T.; Perez, J.; Poutot, D.

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